

 **PALM INTRANET**Day : Wednesday  
Date: 11/14/2007  
Time: 16:48:58**Inventor Name Search Result**

Your Search was:

Last Name = NEGI

First Name = ROHIT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09205029</a>	6643338	150	12/03/1998	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	NEGI, ROHIT
<a href="#">09672251</a>	Not Issued	163	09/28/2000	Spread spectrum antenna array reception	NEGI, ROHIT
<a href="#">09941285</a>	6449314	150	08/28/2001	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	NEGI, ROHIT
<a href="#">09941286</a>	6424679	150	08/28/2001	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	NEGI, ROHIT
<a href="#">10202743</a>	7200182	150	07/25/2002	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	NEGI, ROHIT
<a href="#">10601866</a>	Not Issued	41	06/23/2003	Space time block coded transmit antenna diversity for WCDMA	NEGI, ROHIT
<a href="#">10659906</a>	Not Issued	71	09/11/2003	Space time block coded transmit antenna diversity for WCDMA	NEGI, ROHIT
<a href="#">11105008</a>	Not Issued	30	04/13/2005	Jitter sensitive maximum-a-posteriori sequence detection	NEGI, ROHIT
<a href="#">60103443</a>	Not Issued	159	10/07/1998	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	NEGI, ROHIT
<a href="#">60156487</a>	Not Issued	159	09/28/1999	DIRECTION OF ARRIVAL WITH CDMA DOWNLINK USING ANTENNA ARRAYS	NEGI, ROHIT

**Inventor Search Completed: No Records to Display.**

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**PALM INTRANET**

 Day : Wednesday  
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## Inventor Name Search Result

Your Search was:

Last Name = DABAK

First Name = ANAND G.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09086689</u>	<u>6366574</u>	150	05/28/1998	METHOD AND DEVICE FOR RECOVERING SYNCHRONIZATION ON A SIGNAL TRANSMITTED TO A MOBILE-TELEPHONE RECEIVER	DABAK, ANAND G.
<u>09181109</u>	<u>6166622</u>	150	10/28/1998	TIME SLOT STRUCTURE FOR IMPROVED TPC ESTIMATION IN WCDMA	DABAK, ANAND G.
<u>09181510</u>	<u>6331975</u>	150	10/28/1998	USER DATA INDICATOR FOR DISCONTINUOUS TRANSMISSION	DABAK, ANAND G.
<u>09191096</u>	<u>6480559</u>	150	11/12/1998	FRAME SYNCHRONIZATION WITH UNIQUE-WORD DEPENDENT FILTER COEFFICIENTS	DABAK, ANAND G.
<u>09195942</u>	<u>6356605</u>	150	11/19/1998	FRAME SYNCHRONIZATION IN SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>09196896</u>	Not Issued	161	11/19/1998	CHANNEL ESTIMATION IN SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>09205029</u>	<u>6643338</u>	150	12/03/1998	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>09217759</u>	<u>6345069</u>	150	12/21/1998	SIMPLIFIED CELL SEARCH SCHEME FOR FIRST AND SECOND STAGE	DABAK, ANAND G.
<u>09218939</u>	<u>6404826</u>	150	12/22/1998	ITERATIVE SIGNAL-TO-INTERFERENCE RATIO ESTIMATION FOR WCDMA	DABAK, ANAND G.
<u>09224401</u>	<u>6977910</u>	150	12/31/1998	POWER CONTROL WITH SPACE TIME TRANSMIT DIVERSITY	DABAK, ANAND G.
<u>09224632</u>	<u>6424642</u>	150	12/31/1998	ESTIMATION OF DOPPLER FREQUENCY THROUGH AUTOCORRELATION OF PILOT SYMBOLS	DABAK, ANAND G.
<u>09294722</u>	<u>6483821</u>	150	04/19/1999	CDMA MOBILE COMMUNICATIONS	DABAK, ANAND G.

				SYSTEM AND METHOD WITH IMPROVED CHANNEL ESTIMATION AND PILOT SYMBOL TRANSMISSION	
<u>09316193</u>	<u>7039036</u>	150	05/21/1999	REDUCED COMPLEXITY PRIMARY AND SECONDARY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR WCDMA	DABAK, ANAND G.
<u>09417233</u>	<u>7003016</u>	150	10/13/1999	MAXIMUM LIKELIHOOD TIMING SYNCHRONIZERS FOR SAMPLED PSK BURST TDMA SYSTEM	DABAK, ANAND G.
<u>09514451</u>	<u>6862275</u>	150	02/25/2000	CELL SELECTION WITH STTD AND SSDT	DABAK, ANAND G.
<u>09634473</u>	<u>6973117</u>	150	08/08/2000	DYNAMIC EXTENSION OF FREQUENCY HOPPING PATTERNS IN WIRELESS COMMUNICATIONS	DABAK, ANAND G.
<u>60027275</u>	Not Issued	159	09/27/1996	REDUCED GAIN SPREAD SPECTRUM COMMUNICATION SYSTEM AND METHOD	DABAK, ANAND G.
<u>60065575</u>	Not Issued	159	11/12/1997	OPTIMUM LINEAR RECEIVER FOR FRAME SYNCHRONIZATION IN TDMA SYSTEMS	DABAK, ANAND G.
<u>60082671</u>	Not Issued	159	04/22/1998	CDMA MOBILE COMMUNICATIONS SYSTEM AND METHOD WITH IMPROVED CHANNELS ESTIMATION AND PILOT SYMBOL TRANSMISSION	DABAK, ANAND G.
<u>60091488</u>	Not Issued	159	07/02/1998	ITERATIVE METHOD FOR SIGNAL-TO- INTERFERENCE RATIO (SIR) ESTIMATION IN CDMA SYSTEMS	DABAK, ANAND G.
<u>60103383</u>	Not Issued	159	10/07/1998	FRAME SYNCHRONIZATION IN SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>60103436</u>	Not Issued	159	10/06/1998	USE OF WALSH-HADAMARD TRANSFORM FOR FORWARD LINK MULTIUSER DETECTION IN CDMA SYSTEMS	DABAK, ANAND G.
<u>60103440</u>	Not Issued	159	10/07/1998	CHANNEL ESTIMATION IN SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>60103443</u>	Not Issued	159	10/07/1998	SPACE TIME BLOCK CODED TRANSMIT ANTENNA DIVERSITY FOR WCDMA	DABAK, ANAND G.
<u>60104099</u>	Not Issued	159	10/13/1998	MAXIMUM LIKELIHOOD TIMING SYNCHRONIZERS FOR SAMPLED PSK BURST TDMA SYSTEMS	DABAK, ANAND G.



<u>60111538</u>	Not Issued	159	12/09/1998	POWER CONTROL WITH SPACE TIME TRANSMIT DIVERSITY	DABAK, ANAND G.
<u>60112171</u>	Not Issued	159	12/14/1998	POWER CONTROL WITH SPACE TIME TRANSMIT DIVERSITY	DABAK, ANAND G.
<u>60116268</u>	Not Issued	159	01/19/1999	MOBILE SWITCHING FROM STTD TO NON-DIVERSITY MODE	DABAK, ANAND G.
<u>60119732</u>	Not Issued	159	02/12/1999	STTD ENCODING FOR BROADCAST CHANNELS	DABAK, ANAND G.
<u>60120609</u>	Not Issued	159	02/18/1999	STTD ENCODING FOR PCCPCH	DABAK, ANAND G.
<u>60121541</u>	Not Issued	159	02/25/1999	STTD FOR TDD/WCDMA SYSTEMS	DABAK, ANAND G.
<u>60121657</u>	Not Issued	159	02/25/1999	STTD ENCODING AT BASE STATION FOR WCDMA/TDD	DABAK, ANAND G.
<u>60121789</u>	Not Issued	159	02/26/1999	"CELL SELECTION WITH STTD AND SSDI "	DABAK, ANAND G.
<u>60127308</u>	Not Issued	159	04/01/1999	REDUCED COMPLEXITY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR PRIMARY AND SECONDARY SCH OF WCDMA SYSTEM	DABAK, ANAND G.
<u>60128338</u>	Not Issued	159	04/08/1999	DIVERSITY DETECTION FOR WCDMA	DABAK, ANAND G.
<u>60128648</u>	Not Issued	159	04/09/1999	REDUCED COMPLEXITY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR PRIMARY AND SECONDARY SCH OF WCDMA SYSTEM	DABAK, ANAND G.
<u>60128837</u>	Not Issued	159	04/09/1999	DIVERSITY DETECTION FOR WCDMA	DABAK, ANAND G.
<u>60129659</u>	Not Issued	159	04/16/1999	REDUCED COMPLEXITY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR PRIMARY AND SECONDARY SCH OF WCDMA SYSTEM	DABAK, ANAND G.
<u>60130587</u>	Not Issued	159	04/22/1999	REDUCED COMPLEXITY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR PRIMARY AND SECONDARY SCH OF WCDMA SYSTEM	DABAK, ANAND G.
<u>60132857</u>	Not Issued	159	05/06/1999	REDUCED COMPLEXITY SYNCHRONIZATION CODES WITH GOOD CORRELATION PROPERTIES FOR PRIMARY AND SECONDARY SCH OF WCDMA SYSTEM	DABAK, ANAND G.

<a href="#">60135263</a>	Not Issued	159	05/21/1999	STTD FOR TDD/WCDMA SYSTEMS	DABAK, ANAND G.
<a href="#">60136413</a>	Not Issued	159	05/28/1999	COMBINED STTD AND TXAA FOR MORE THAN 2 ANTENNAS	DABAK, ANAND G.
<a href="#">60137197</a>	Not Issued	159	06/02/1999	PSUEDO-RANDOM PILOT SEQUENCE FOR TDD MODE OF WIDEBAND CDMA	DABAK, ANAND G.
<a href="#">60138713</a>	Not Issued	159	06/11/1999	(RANDOM ACCESS CHANNEL) RACH PREAMBLES FOR WCDMA WITH GOOD CORRELATION PROPERTIES	DABAK, ANAND G.
<a href="#">60139334</a>	Not Issued	159	06/15/1999	RANDOM ACCESS CHANNEL PREAMBLES FOR WCDMA WITH GOOD CORRELATION PROPERTIES	DABAK, ANAND G.
<a href="#">60140006</a>	Not Issued	159	06/18/1999	CIRCUIT AND METHOD FOR IMPROVING SSC APERIODIC CROSS CORRELATION BY MASKING	DABAK, ANAND G.
<a href="#">60141341</a>	Not Issued	159	06/28/1999	NEW COMMA FREE CODE SCHEME FOR TDD SYNCHRONIZATION	DABAK, ANAND G.
<a href="#">60142837</a>	Not Issued	159	07/07/1999	PSUEDO-RANDOM PILOT SEQUENCE FOR TDD MODE OF WIDEBAND CDMA	DABAK, ANAND G.
<a href="#">60142858</a>	Not Issued	159	07/07/1999	METHOD OF DELAY PROFILE ESTIMATION WITH PSEUDO-RANDOM PILOT SYMBOLS	DABAK, ANAND G.
<a href="#">60142889</a>	Not Issued	159	07/08/1999	RANDOM ACCESS CHANNEL PREAMBLES FOR WCDMA WITH GOOD CORRELATION PROPERTIES	DABAK, ANAND G.

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## Inventor Name Search Result

Your Search was:

Last Name = DABAK

First Name = ANAND G.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60143574</a>	Not Issued	159	07/13/1999	CYCLING OF MIDAMBLE TO REDUCE CROSS CORRELATIONS IN TDD MODE OF WCDMA	DABAK, ANAND G.
<a href="#">60143699</a>	Not Issued	159	07/14/1999	MIDAMBLE POWER REDUCTION BY MODULATING BASIC SEQUENCES IN TDD MODE OF WCDMA	DABAK, ANAND G.
<a href="#">60146477</a>	Not Issued	159	07/30/1999	TRANSMIT ANTENNA DIVERSITY FOR THE TDD MODE OF WCDMA USING DELAY DIVERSITY	DABAK, ANAND G.
<a href="#">60146619</a>	Not Issued	159	07/30/1999	VARIABLE TRANSMIT ANTENNA DELAYS BASED ON UPLINK MEASUREMENTS FOR THE TDD MODE OF WCDMA	DABAK, ANAND G.
<a href="#">60148972</a>	Not Issued	159	08/13/1999	MODIFIED CLOSED-LOOP MODE FOR WCDMA	DABAK, ANAND G.
<a href="#">60150897</a>	Not Issued	159	08/26/1999	COMMA FREE CODES FOR TDD MODE WCDMA	DABAK, ANAND G.
<a href="#">60154575</a>	Not Issued	159	09/17/1999	ROBUST DETECTION FOR EMBEDDED SIGNALING	DABAK, ANAND G.
<a href="#">60156487</a>	Not Issued	159	09/28/1999	DIRECTION OF ARRIVAL WITH CDMA DOWNLINK USING ANTENNA ARRAYS	DABAK, ANAND G.
<a href="#">60156566</a>	Not Issued	159	09/28/1999	DELAY PROFILE ESTIMATION FOR WCDMA USING THE PRIMARY SYNCHRONIZATION CHANNEL	DABAK, ANAND G.
<a href="#">60157782</a>	Not Issued	159	10/05/1999	AVERAGING SCHEME FOR ACQUISITION STAGE 1 OF TDD MODE	DABAK, ANAND G.
<a href="#">60157784</a>	Not Issued	159	10/05/1999	THRESHOLD SCHEME TO REDUCE BUFFER SIZE IN THE STAGE 1 OF ACQUISITION FOR TDD MODE	DABAK, ANAND G.
<a href="#">60166519</a>	Not Issued	159	11/18/1999	TRANSMIT ADAPTIVE ARRAY FOR BLUETOOTH	DABAK, ANAND G.

<a href="#">60166657</a>	Not Issued	159	11/19/1999	CELL PARAMETER IDENTIFICATION THROUGH MODUALTION OF PSCH	DABAK, ANAND G.
<a href="#">60169747</a>	Not Issued	159	12/09/1999	BEAM FORMING FOR TRANSMIT USING BLUETOOTH MODIFIED HOPPING SEQUENCES (BFTBMH)	DABAK, ANAND G.
<a href="#">60240167</a>	Not Issued	159	10/13/2000	Synchronization field structure for the bluetooth 2.0 system	DABAK, ANAND G.

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